



Encompass™

SRS Immobilization System

Submillimeter Immobilization



positioning
patients for life.®

www.Qfix.com

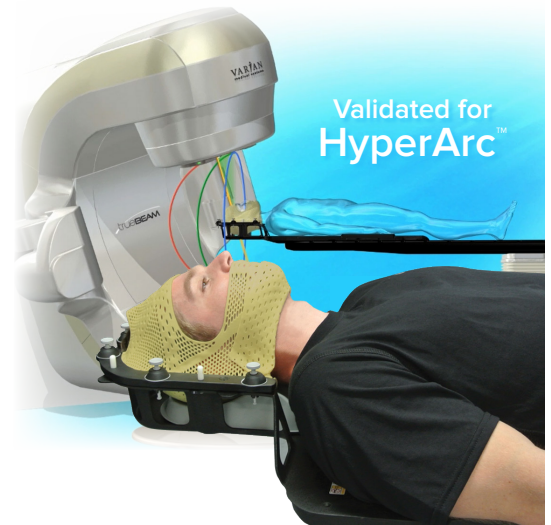


Submillimeter immobilization with optional IntegraBite™

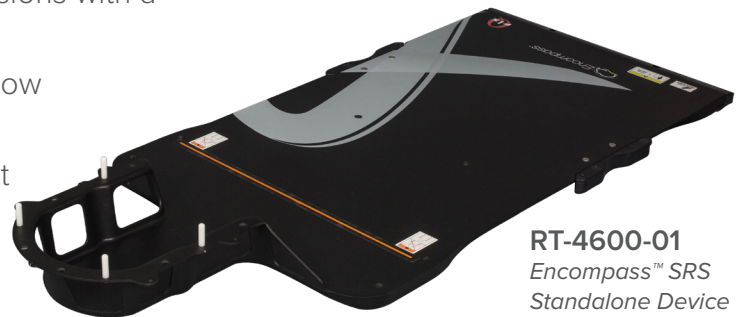
The Encompass™ SRS Immobilization System is a highly rigid, non-invasive immobilization device designed for precisely targeted treatment to the brain and head & neck.

Clinical Advantages:

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



The Encompass™ SRS Immobilization System has been validated for use with Varian® HyperArc™.



RT-4600-01
Encompass™ SRS
Standalone Device

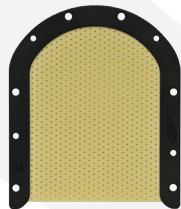
Encompass™ SRS Fibreplast® System

The Encompass™ SRS Fibreplast® System is the most rigid thermoplastic material available, providing anterior and posterior cranial support.

- Fibreplast® is 50% more rigid than standard thermoplastics
- Variable Perf™ pattern maximizes rigidity and reduces bolus effects



Fibreplast® Variable Perf™
Open View Mask



Posterior
Thermoplastic



IntegraBite™
(optional)

Open Treatment Access



Encompass™
Headrest E0
(included with all Encompass™ devices)

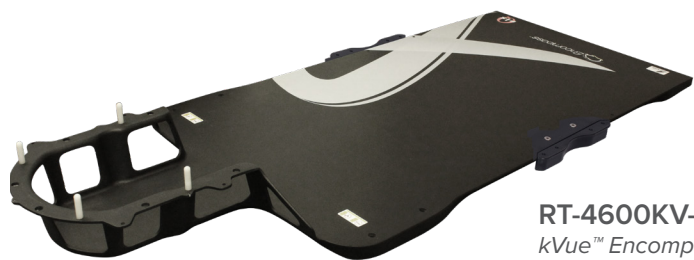


Hand Grip Array™



Direct Indexing
Adapters

Available for indexing the standalone device to couch-specific top models. Call for details.



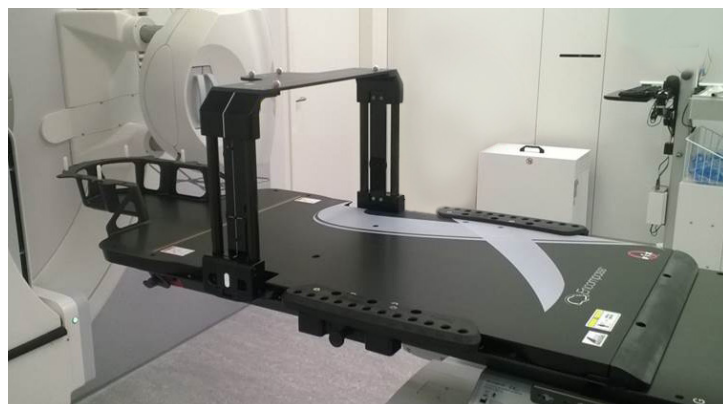
RT-4600KV-01
kVue™ Encompass™
SRS Insert



RT-4600-01-MRI
Encompass™ SRS MR
Standalone Device



RT-4600-02
Encompass™ SRS Standalone
Device compatible with
Elekta® HexaPOD™



Encompass® SRS Standalone Device (For Elekta® HexaPOD™)

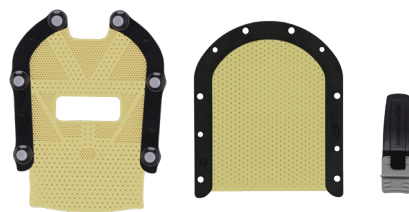
SPECIFICATIONS:

Length	1358 mm
Weight Limit	249 kg (550 lb) Uniformly Distributed Load
Weight	5.5 kg (12 lbs)

THERMOPLASTIC OPTIONS

OPTION 1

Validated for HyperArc™



RT-B889KYCF2

Encompass™ SRS Fibreplast® System
with optional IntegraBite™
See previous page for more info.

SRS HEADREST

Validated for HyperArc™



E0 SRS Headrest
(Included with all
Encompass™ devices)

OPTION 2

Safe to use with HyperArc™



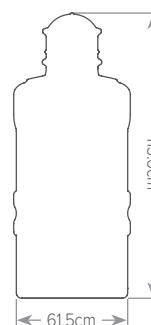
RT-4600-20

SRS Cushion Support, also shown
with MOLDCARE® U Head Cushion
See next page for more Info.



RT-B889KYCF2A

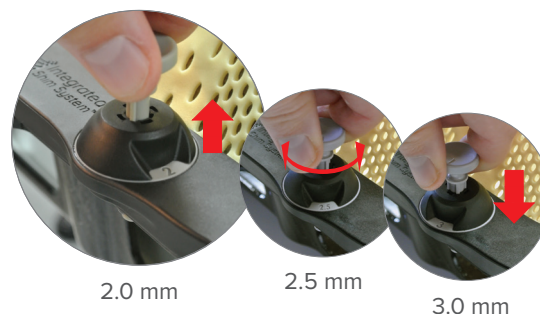
Encompass® SRS Anterior Only
Fibreplast® Mask to be used with
SRS Cushion Support
(Includes MOLDCARE® U Head
Cushion, 20 cm x 35 cm)





Innovative Integrated Shim™ System provides a 4 mm range of height adjustment utilizing discrete 0.5 mm increments to optimize immobilization. Independent height adjustments can be made for a completely customizable solution.

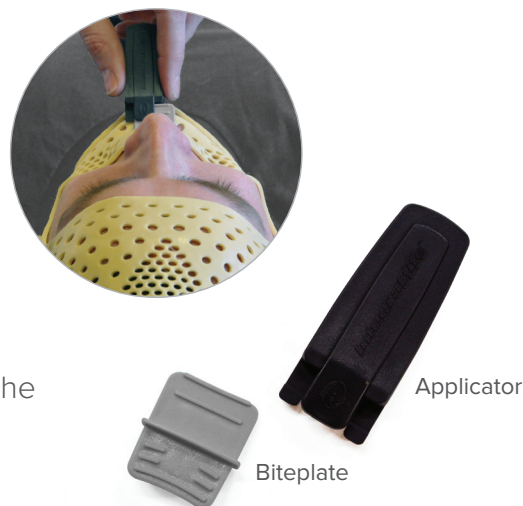
- Pull up to unlock the pin
- Rotate the pin to the desired height adjustment
- Depress the pin to lock
- Eliminates the need for mask removal to adjust shim height



IntegraBite™

Optional IntegraBite™ Bite Positioner easily molds into the Fibreplast® mask – which conforms to the teeth, further decreasing head and neck rotation, flexion and extension.

- The low profile bite plate minimizes the potential of obstructing beam angles
- Rigid immobilization
- Ensures repeatable positioning and maximum access to the patient from various angles
- Decreases head and neck rotation
- Simple and easy to use



SRS Cushion Support

The SRS Cushion Support is compatible with MOLDCARE® and an anterior Encompass™ SRS Fibreplast® Mask.



RT-4492U
*MOLDCARE®
Shown with SRS
Cushion Support*



RT-B889KYCF2A
*Encompass™ SRS Fibreplast®
Anterior Mask to be used with
SRS Cushion Support*

SRS Headrests

SRS headrests are available in different heights for positioning patients in a comfortable, neutral head and neck position. They support the patient's head while forming the Encompass™ SRS Fibreplast® Mask System for simulation.



RT-4600-12
E2 SRS Headrest



RT-4600-14
E4 SRS Headrest

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