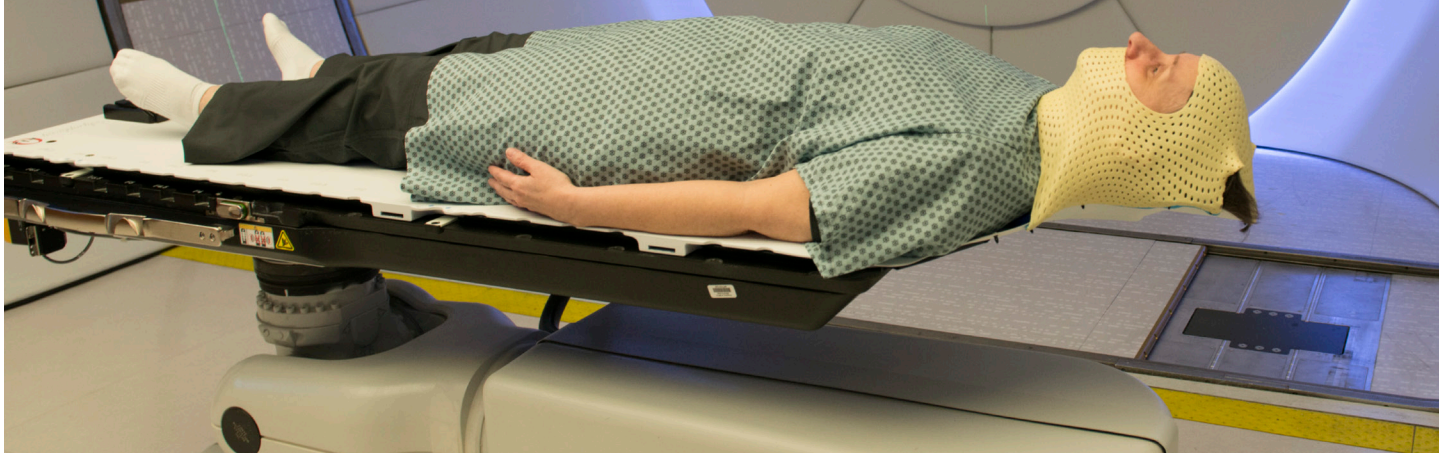


# Proton Solutions...

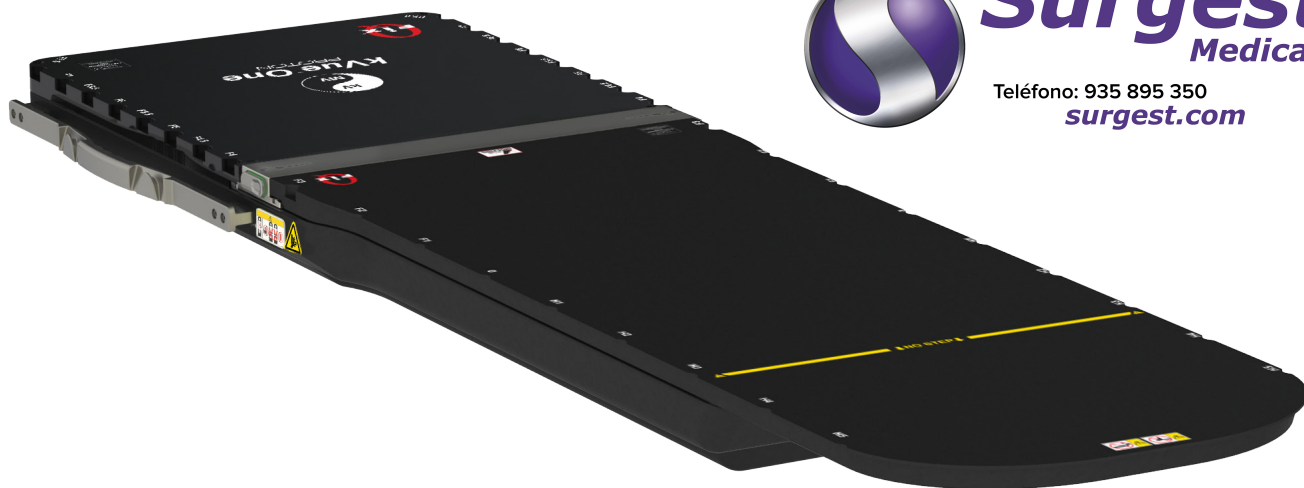


Distribuidor Exclusivo:



**Surgest**  
Medical

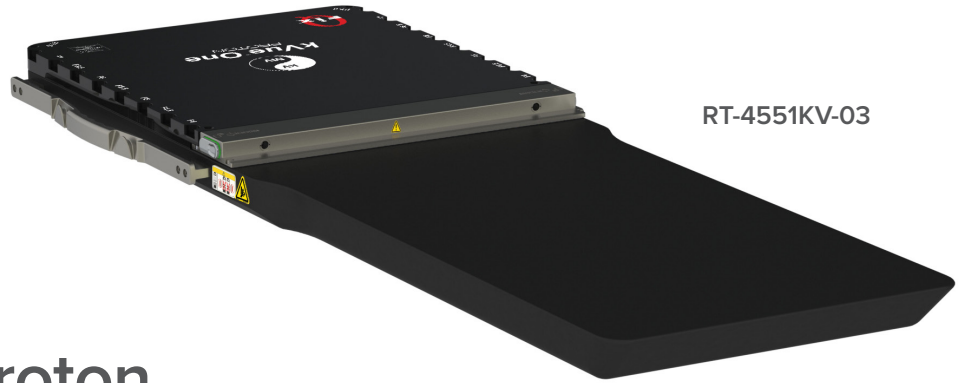
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kVue™ One Proton Couch Top Shown with Standard Insert.



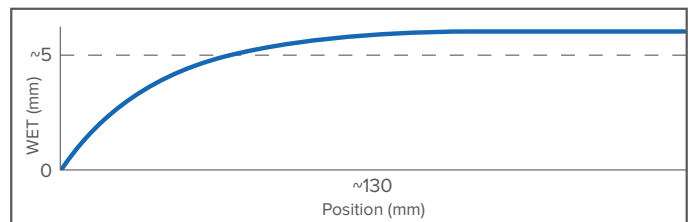
## kVue™ One Proton

kVue™ One Proton Couch Top is rigid, lightweight and specifically designed for use with a robotic couch, which is frequently used in proton therapy applications. The versatile kVue™ platform provides a wide range of positioning and immobilization options for treating tumors of varying complexities.

The expansive array of kVue™ inserts provide clinicians the flexibility to develop and manage treatments that are best suited for a patient's specific treatment needs. All kVue™ Inserts are easily adapted to a variety of radiotherapy treatments in one simple solution.

- Specifically designed to provide range shift confidence for proton therapy
- Interchangeable inserts for full range of proton therapy treatments
- For use with a robotic couch

**Typical kVue™ One Proton Water Equivalence Profile**



## QUANTUM™ Proton Couch Top

- \* Designed to be mounted to a Robotic Couch.
- \* Please call to discuss your specific application.

The QUANTUM™ Proton Couch Top is a rigid treatment surface with constant range shift

- Homogenous, carbon fiber design minimizes attenuation
- Specifically designed for use with a robotic couch



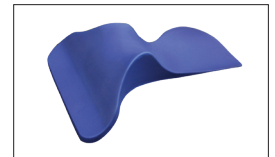


## kVue™ Portrait™ Proton RT-4552KV-01

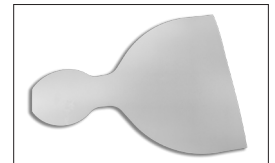
The kVue™ Portrait™ Proton Insert is ideal for proton craniospinal radiotherapy treatments where whole brain lateral fields are combined with PA spine fields. The attenuation is constant throughout the device. kVue™ Portrait™ Proton Insert is compatible with S-Type head only and Head and Shoulder Thermoplastic masks.

- Homogenous, carbon fiber design provides constant WET from cranium to sacrum.

# BoS™ Headframe



**RT-4490BOS1**  
Foam Headrest



**RT-4485**  
Precut Foam Shim for  
BoS™ Headframe

Base of Skull (BoS™) solutions are specifically designed to meet the unique requirements of proton therapy for patient immobilization and beam transmission. They are engineered to rigidly support a patient without using a flat base that blocks the use of important proton beam angles.

The conformal shape minimizes the distance between the patient and the field defining aperture, optimizing the beam proton penumbra.

Please call for more details and additional options.

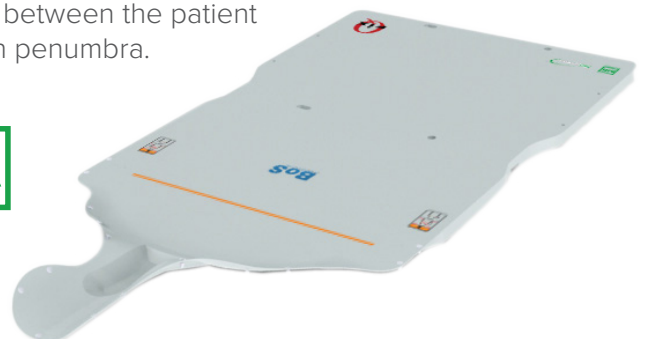
## kVue™ BoS™ Insert RT-4535KV



The kVue™ BoS™ Insert is specifically designed to meet the unique requirements of proton therapy for patient immobilization and beam transmission. The BoS™ Frame is engineered to rigidly support the patient without using a flat base that blocks the use of important proton beam angles.

The conformal shape is designed to minimize the distance between the patient and the field defining aperture, optimizing the beam proton penumbra.

## BoS™ MRI Headframe RT-4535BOSMRI



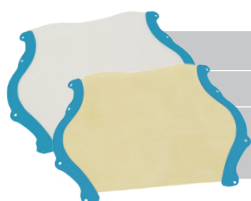


# Aquaplast RT™ / Fibreplast™ for BoS™ Headframe



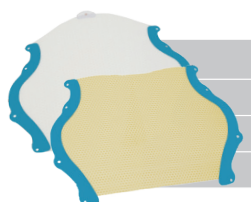
## Head & Neck (with cranial flap) - 31 cm wide\*

RT-1878KBOS-D2LSF	Assure™ Open View Fibreplast™ 31 cm Head & Neck, 3.2mm, Micro perf with Cranial Flap
RT-1878KBOS-E2LF	Assure™ Open View Fibreplast™ 31 cm Head & Shoulders, 3.2mm, Micro perf with Cranial Flap



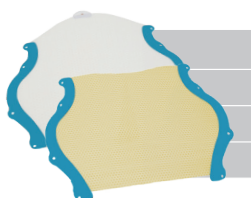
## Head & Neck (with & without cranial flap) - 38 cm wide\*

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



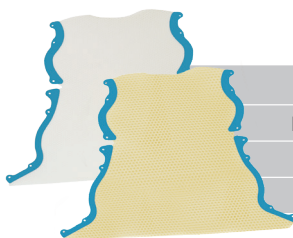
## Head & Neck (with & without cranial flap) - 31 cm wide\*

RT-1878BOS-D2LS	Aquaplast RT 31 cm Head & Neck, 3.2 mm, Micro perf with Cranial Flap
RT-1878KBOS-D2LS	Fibreplast 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
RT-1882KBOS-DS	Fibreplast 31 cm Head & Neck, 3.2 mm, Standard perf



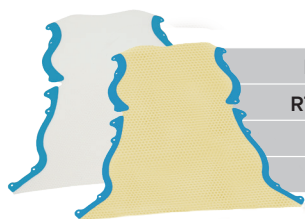
## Head & Neck (with & without cranial flap) - 26 cm wide\*

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



## Head & Shoulders (with & without cranial flap) - 48 cm wide\*

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



## Head & Shoulders - 43 cm wide\* for BoS™ Headframe

RT-1878BOS-E2LS	Aquaplast RT™ 43cm Head and Shoulder, 3.2mm, Micro Perf with Cranial Flap
RT-1878KBOS-E2LS	Fibreplast™ 43cm Head and Shoulder, 3.2mm, Micro Perf with Cranial Flap
RT-1882BOS-ES	Aquaplast RT Small Head & Shoulders, 3.2 mm, Standard perf
RT-1882KBOS-ES	Fibreplast Small Head & Shoulders, 3.2 mm, Standard perf

\* Measurement is taken at thermoplastics maximum width

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