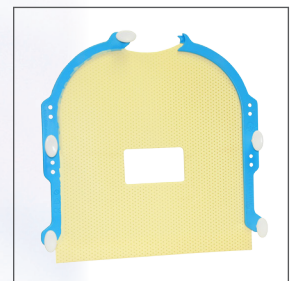




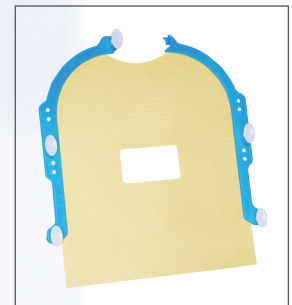
positioning
patients for life.®

Fibreplast™ Assure™ Open View Thermoplastics

The perfect balance between rigid fixation and patient comfort



RT-1776KSDGXF



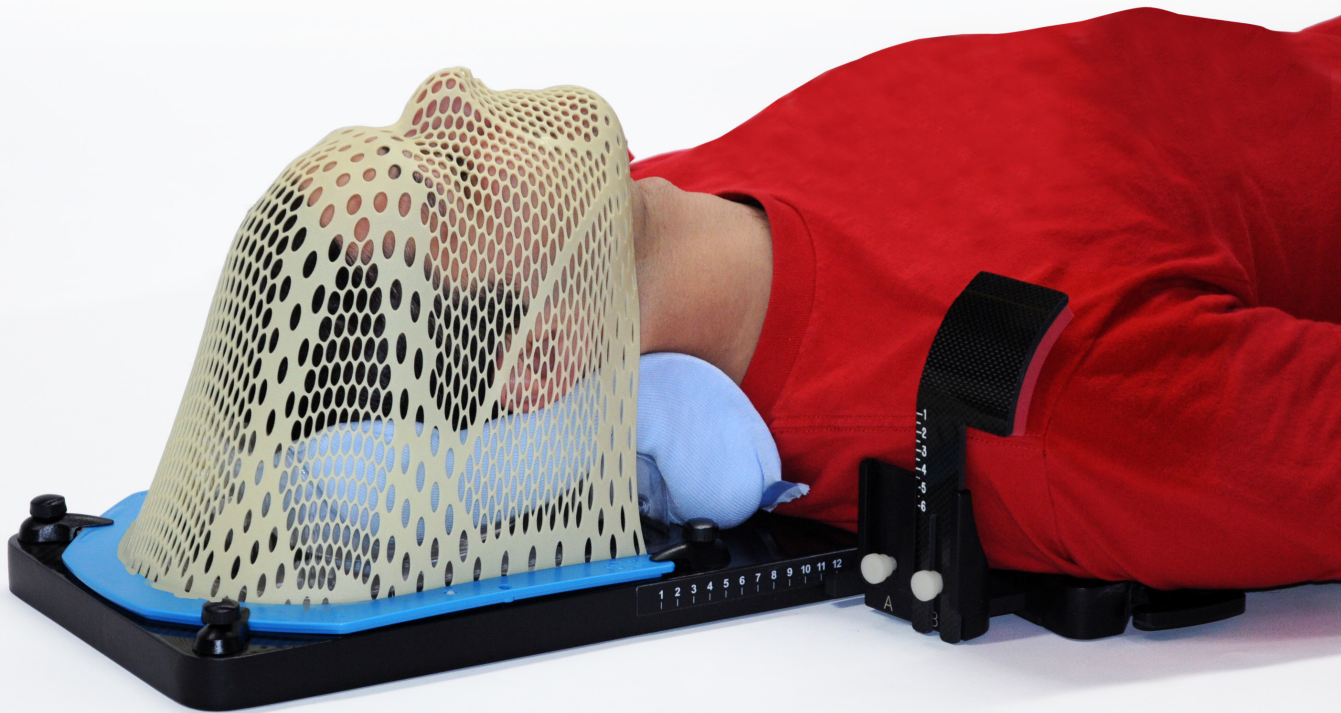
RT-1876KSDGLF

- Split-Frame design with Fibreplast™ maximizes rigidity of the mask
- Open View design increases comfort by allowing the patient to see and breath easier
- Compatible with Optical Tracking Systems for enhanced patient setup and real time tracking
- Chin reinforcement for extra rigidity

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-1776KYSGXF	Fibreplast Head Only Split U-Frame, 2.4 mm, Variable Perf, Extended
RT-1889KYSGLF	Fibreplast Head Only Split U-Frame, 3.2 mm, Variable Perf, Long
RT-1776KSGXF	Fibreplast Head Only Split U-Frame, 2.4 mm, Micro Perf, Extended
RT-1876KSGLF	Fibreplast Head Only Split U-Frame, 3.2 mm, Micro Perf, Long

Fibreplast™ & Aquaplast RT™ Variable Perf™ Thermoplastics

The perfect balance between rigid fixation and patient comfort



Variable Perf provides a whole new way to maximize the patient positioning performance of your devices. The optimal perforation pattern maximizes rigidity while minimizing the bolus effect.

RT-1889YS	Aquaplast RT Variable Perf, Slimline U-Frame, 3.2 mm, Standard
RT-1889KYS	Fibreplast Variable Perf, Slimline U-Frame, 3.2 mm, Standard
RT-1889YSD	Aquaplast RT Variable Perf, Head-Only Portrait S-Frame, 3.2 mm, Standard
RT-1889KYSD	Fibreplast Variable Perf, Head-Only Portrait S-Frame, 3.2 mm, Standard
RT-1892YSD	Aquaplast RT Variable Perf, Head & Shoulder Portrait S-Frame, 3.2 mm
RT-1892KYSD	Fibreplast Variable Perf, Head & Shoulder Portrait S-Frame, 3.2 mm



RT-1892KYSD



RT-1889YSD



RT-1889YS



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