



positioning
patients for life.®

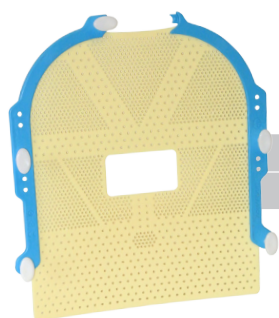
The Integrity™ Series

The perfect balance between rigid fixation and patient comfort!



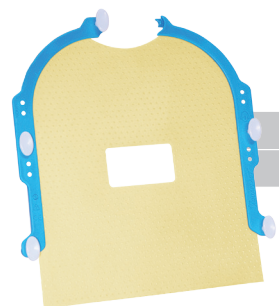
Assure™ Fibreplast™ Open View Masks

- Fibreplast™ is 50% more rigid than standard thermoplastics
- Variable Perf™ pattern maximizes rigidity and reduces the bolus effect
- Assure™ Open View reduces anxiety and increases patient comfort
- Assure™ Open View allows real time patient monitoring utilizing optical tracking systems



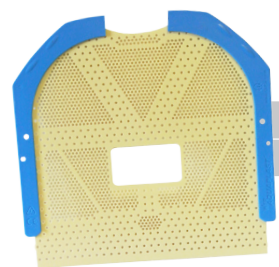
Assure Head Only Open View Split S-Frame - Variable Perf

- | | |
|----------------|---|
| RT-1776KYSDGXF | Fibreplast Head Only Open View Split S-Frame, 2.4 mm, Variable Perf, Extended |
| RT-1876KYSDGLF | Fibreplast Head Only Open View Split S-Frame, 3.2 mm, Variable Perf, Long |



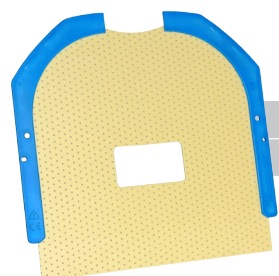
Assure Head Only Open View Split S-Frame - Micro Perf

- | | |
|---------------|--|
| RT-1776KSDGXF | Fibreplast Head Only Open View Split S-Frame, 2.4 mm, Micro Perf, Extended |
| RT-1876KSDGLF | Fibreplast Head Only Open View Split S-Frame, 3.2 mm, Micro Perf, Long |



Assure Head Only Open View Split U-Frame - Variable Perf

- | | |
|---------------|---|
| RT-1776KYSGXF | Fibreplast Head Only Open View Split U-Frame, 2.4 mm, Variable Perf, Extended |
| RT-1889KYSGLF | Fibreplast Head Only Open View Split U-Frame, 3.2 mm, Variable Perf, Long |



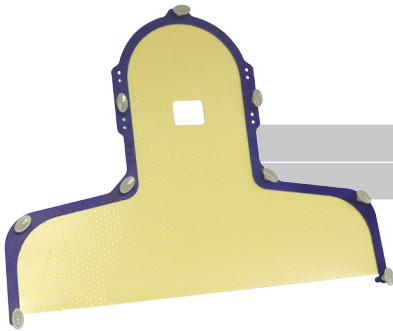
Assure Head Only Open View Split U-Frame - Micro Perf

- | | |
|--------------|--|
| RT-1776KSGXF | Fibreplast Head Only Open View Split U-Frame, 2.4 mm, Micro Perf, Extended |
| RT-1876KSGLF | Fibreplast Head Only Open View Split U-Frame, 3.2 mm, Micro Perf, Long |



Assure Head & Shoulder Open View S-Frame, Variable Perf

RT-1782KYSDF	Fibreplast Head & Shoulder Open View S-Frame, 2.4 mm, Variable Perf
RT-1892KYSDF	Fibreplast Head & Shoulder Open View S-Frame, 3.2 mm, Variable Perf



Assure Head & Shoulder Open View S-Frame, Micro Perf

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



Assure 3-Point Open View Masks

RT-1778KFORF3	Fibreplast 3-Point Open View Mask, 2.4 mm, Micro Perf
RT-1876KFORF3	Fibreplast 3-Point Open View Mask, 3.2 mm, Micro Perf
RT-1889KYFORF3	Fibreplast 3-Point Open View Mask, 3.2 mm, Variable Perf

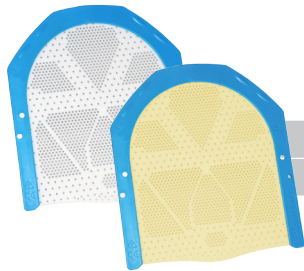
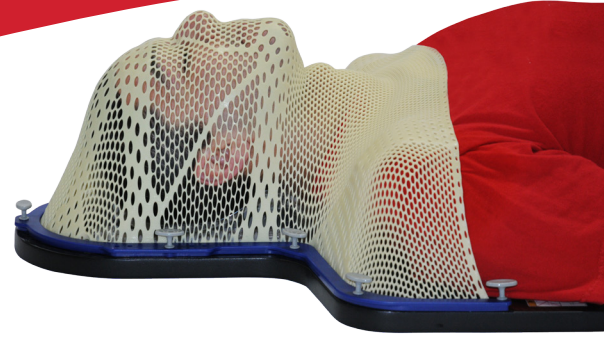


Assure 5-Point Open View Masks

RT-1778KFORF5	Fibreplast 5-Point Open View Mask, 2.4 mm, Micro Perf
RT-1876KFORF5	Fibreplast 5-Point Open View Mask, 3.2 mm, Micro Perf
RT-1889KYFORF5	Fibreplast 5-Point Open View Mask, 3.2 mm, Variable Perf

Variable Perf™ Aquaplast RT™ & Fibreplast™

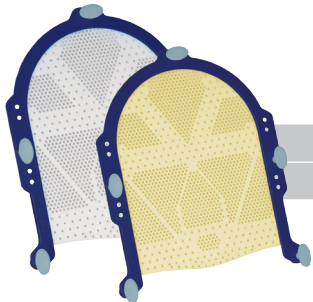
Variable Perf™ provides a whole new way to maximize the patient positioning performance of your devices. The optimal perforation pattern maximizes rigidity while minimizing the bolus effect.



Slimline U-Frame - Variable Perf

RT-1889KYS Fibreplast Variable Perf, Slimline U-Frame, 3.2 mm, Standard

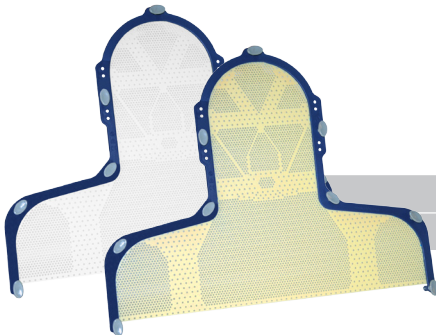
RT-1889YS Aquaplast RT Variable Perf, Slimline U-Frame, 3.2 mm, Standard



Head Only S-Frame - Variable Perf

RT-1889KYS Fibreplast Variable Perf, Head Only Portrait S-Frame, 3.2 mm, Standard

RT-1889YSD Aquaplast RT Variable Perf, Head Only Portrait S-Frame, 3.2 mm, Standard



Head & Shoulder - Variable Perf

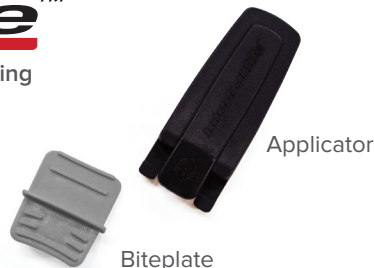
RT-1892KYS Fibreplast Variable Perf, Head & Shoulder Portrait S-Frame, 3.2 mm

RT-1892YSD Aquaplast RT Variable Perf, Head & Shoulder Portrait S-Frame, 3.2 mm

IntegraBite™

Patent(s) Pending

- Rigid immobilization
- Decreases head & neck rotation
- Simple & easy to use



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