

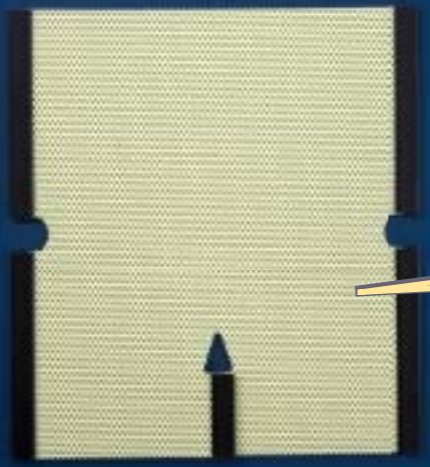
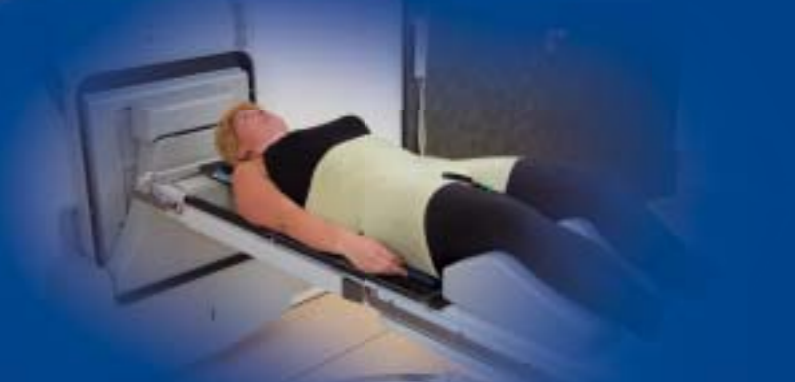
THE PELVIC AREA



Unique central wedge prevents patient from sliding, ensuring a precise and reproducible fixation. It also acts as a reference point for positioning patient prior to fixation.



Removable central panel (available in high pressure laminate or carbon fibre) for patients with large abdomens, gives you a choice of treatment angles.



Efficast® 3.2 mm thermoplastic pre-cuts with four (4) and six (6) independent fixation points ensures a detailed moulding of the mask around the patient's anatomy for a precise and reproducible fixation.



Efficast® thermoplastic is formulated and manufactured by Orfit Industries with controlled performance characteristics that allow for the precise moulding of the mask to the patient's contours.

Non-stick coating prevents sticking to the patient's hair, skin and to the hardware.

Silk-feel coating with smooth perforations gives a soft feeling on the patient's skin for extra comfort.

The activation temperature of Efficast® (between 60°C to 65°C / 145°F and 149°F) is the lowest in the industry – making it faster and easier to use and more comfortable for the patient.

3.2 mm thickness of Efficast® thermoplastic guarantees the stability and precision of the mask and eliminates the need for the use of costly solid or IMRT reinforced materials.

Innovative integrated "L" profiles enable you to quickly and easily secure the mask to the Pelvicast™ base plate for a precision fixation.

