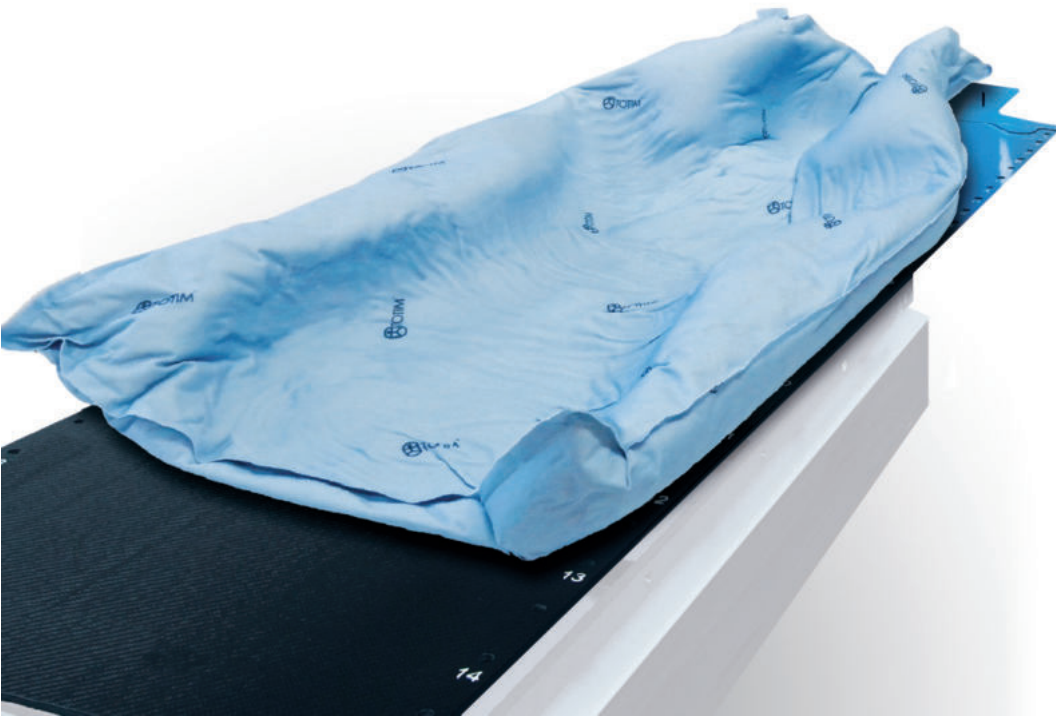


# TOTIM

## TOTAL IMMOBILISATION. Ready to use polyurethane foam cushion.

TOTIM is a customisable cushion made of polyurethane foam for the immobilisation of patients in radiotherapy that guarantees reproducibility of positioning during the treatment cycle. The produce is available in a **wide variety of shapes adapted to each location.**

TOTIM consists of a sealed microfiber cushion that contains a bag with two separate components. Both components are mixed when applying pressure and then react with each other to produce a self-expanding foam. Once expanded, the foam fills the cushion and adapts to the patient's body creating a solid, radiotransparent mold in only a few minutes.



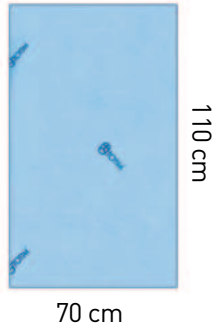
- ▶ “Ready to Use” system.
- ▶ No protection measures required for use.
- ▶ Indexable and maintains its shape during the treatment cycle.
- ▶ Adaptable to the patient during hardening or shrinking process.
- ▶ Completely radiotransparent.
- ▶ No special measures required for disposal.



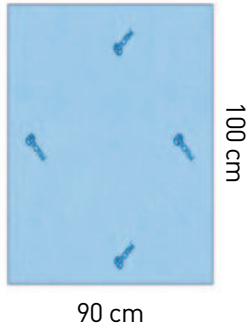
# TOTIM

## Available Models

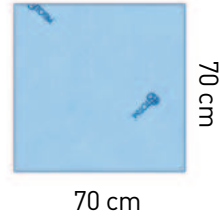
T3001/L Body



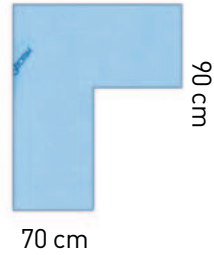
T3001/XL Body



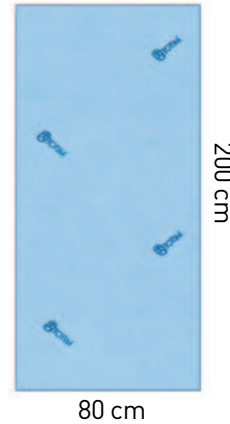
T3002 Pelvis y Thorax



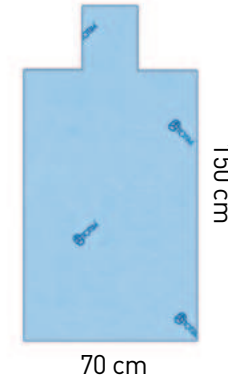
T3003 Arm



T3009 Total Body



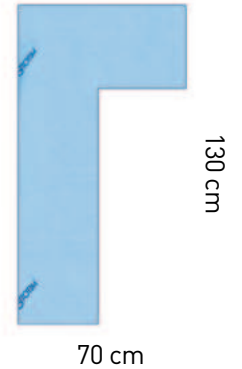
T3008 Craniospinal Axis



T3006 Extremities

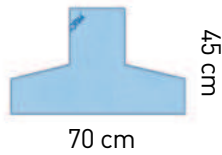


T3004 Leg

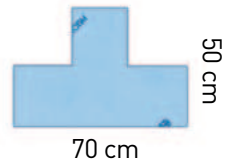


## Head, Neck & Shoulders

T3005/S Shoulders



T3005/M Cervical



T3010/XS Neck



T3010/S Neck

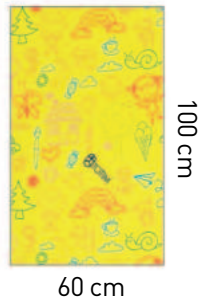


T3010/M Neck

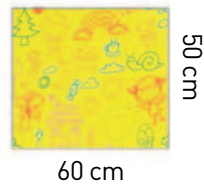


## Pediatric

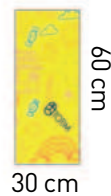
T3001/P Body



T3002/P Pelvis & Thorax



T3006/P Extremities

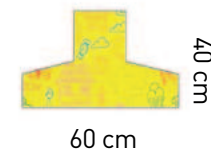


T3007/P Craniospinal



## Paediatric Head & Neck

T3015/P Cervical



T3010/XSP Neck



T3010/MP Neck

