



positioning
patients for life.®

SofTouch™

Knee Wedges & Foot Block

SofTouch™ Knee Wedges & Foot Block

The SofTouch™ Knee Wedges & Foot Block are designed to provide repeatable positioning and are contoured to relieve pressure point stress and improve patient comfort. They are lightweight and easy to clean.

Features:

- Ergonomically designed for patient comfort while maintaining reproducible positioning
- Indexes to locating bar in 35 mm increments
- Centering groove to aid in laser alignment
- Optional Clip-on leg and foot straps for added immobilization
- Cut-out for ERB syringe
- Lightweight
- Easy to clean



Locates to 2-pin index bar



Qfix
Avondale, PA
+1 610.268.0585
sales@Qfix.com
www.Qfix.com

RT-4489KW-01	SofTouch Knee Wedge - Small (includes strap)
RT-4489KW	SofTouch Knee Wedge - Large (includes strap)
RT-4489FB	SofTouch Foot Blocks (includes strap)



positioning
patients for life.®

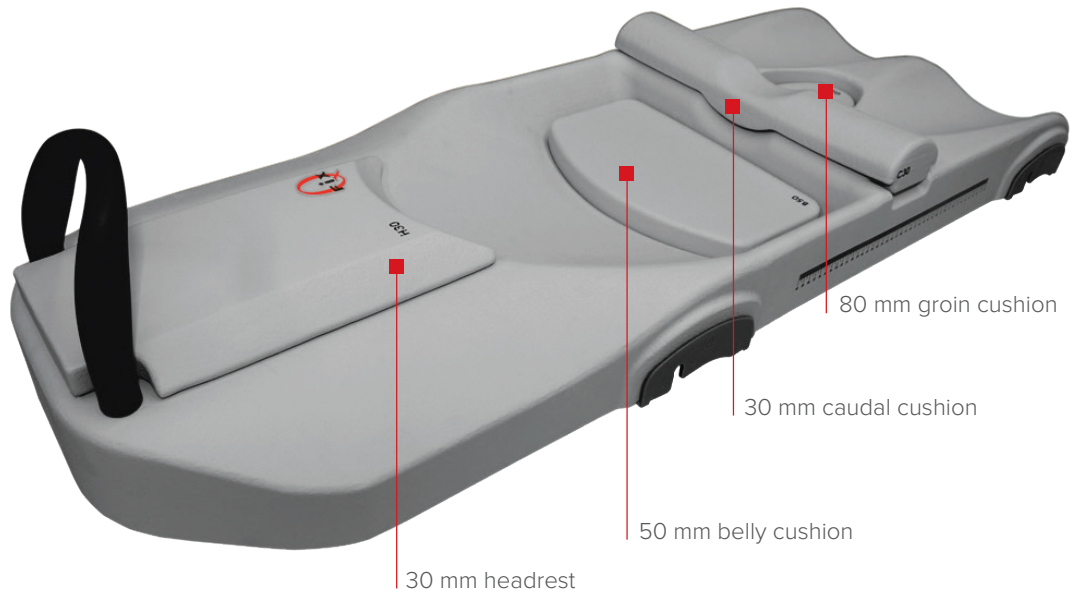
SofTouch™ Elite Bellyboard



Shown with Prone Headrest



15 mm headrest



SofTouch™ Elite Bellyboard

The SofTouch™ Elite Bellyboard is an adjustable stabilization platform designed to position the lower bowel away from the treatment field during prostate radiotherapy. The removable caudal cushion and separate belly support cushions allow for custom patient setup. The SofTouch Elite Bellyboard's unique semi-firm radiolucent foam provides repeatable positioning and is contoured to relieve pressure point stress and improve patient comfort. Multiple cushion configurations provide optimal anatomical placement of both external and internal anatomy for improved clinical outcomes.

Features:

- Three contoured and adjustable headrests allow for improved patient comfort
- Provides multiple indexing locations to ensure precise, repeatable positioning
- Ergonomic hand grip relieves stress on patient's wrists
- Removable cushions allow for custom patient setup
- Contoured to relieve pressure point stress
- Scales to aid in laser alignment
- Lightweight • Easy to clean

RT-4464-02 SofTouch™ Elite Bellyboard

