



Prevention PLUS Mattress AL-81963 & 81964

A High Performing Prevention Surface to Meet Your Facility's Skin Safety and Comfort Needs



A Unique Approach to Pressure Redistribution

Best-in-Class Top Cover

*Breathable, Bi-directional Stretch Fabric
Fully RF Welded to Prevent Fluid Ingress*

Generous Dedicated Sloped Heel Section

Patient Weight Limit: 500lb

Unique Convoluted Foam Topper for Added Comfort

Standard Additional Fire Barrier for Regulatory Compliance

An Industry-Leading Replacement Surface

Replaceable Cover

- *Anti-microbial and hypo-allergenic*
- *Easy to clean, stain resistant and durable*
- *Patented zipper-flap design to protect foam core*
- *Full perimeter zipper for easy maintenance*
- *Optional Silver3™ cover available*
- *Replacement Covers available*

Standard (6 x 36 x 80 / 84) and Custom Sizes Available

Surface Foam Core

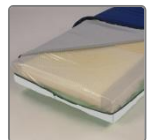
- *High density, anti-microbial, medical grade foam*
- *Firm base and perimeter for patient safety*
- *Optional raised perimeter sides available*

Regulatory Requirements

- *Meets CAL117*
- *Optional fire barrier meets CAL129/FED1633*

5 year Warranty

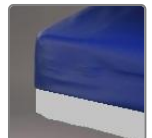
Specialized foam zones for optimal pressure redistribution



Dedicated extra soft convoluted heel section



RF welded seams to prevent cross contamination



Quality replacement surfaces at a 30-50% cost savings

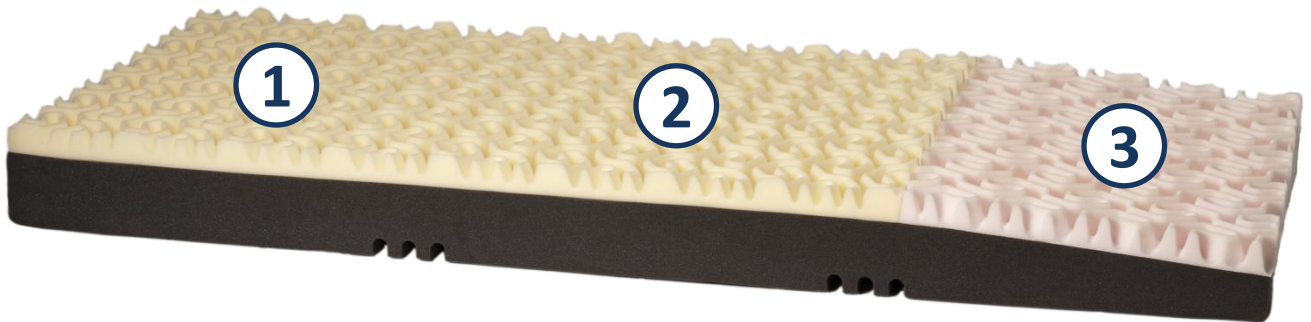


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Prevention PLUS *continued* AL-81963 & 81964

A High Performing Prevention Surface to Meet Your Facility's Skin Safety and Comfort Needs



A Unique Approach to Pressure Redistribution

Generous Dedicated Sloped Heel Section
Patient Weight Limit: 500lb

Unique Convoluted Foam Topper for
Added Comfort

- 1 Head and Back Section** engineered to provide firm support for general comfort and better alignment
- 2 Pelvic and Upper Thigh Section** accommodation to areas prone to pressure ulcer development; specifically engineered to off-load sacral, coccygeal, and hip skeletal structures.
- 3 Lower Extremity Section** with optimal immersion and sloped configuration to accommodate positioning dynamics and off-load heel/ankle skeletal structures-areas prone to ulcer development. Sloped design reduces the need for adjunctive heel suspension devices.