BIOMATRIX
PRODOTTI MEDICALI

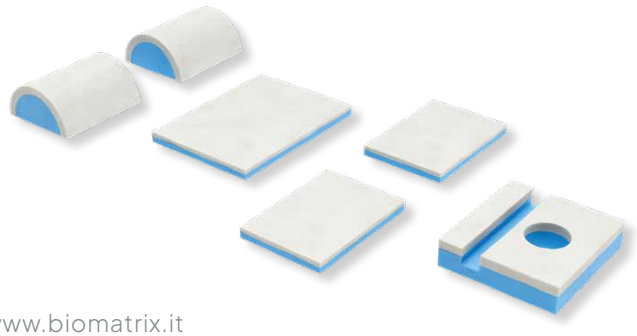
PRODUCTS AND EXPERTISE FOR DISTRIBUTORS AND HEALTHCARE OPERATORS



Bi-Prone

Lateral Prone Positioning Disposable Set for ICU

INTENSIVE CARE POSITIONERS



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+NEW

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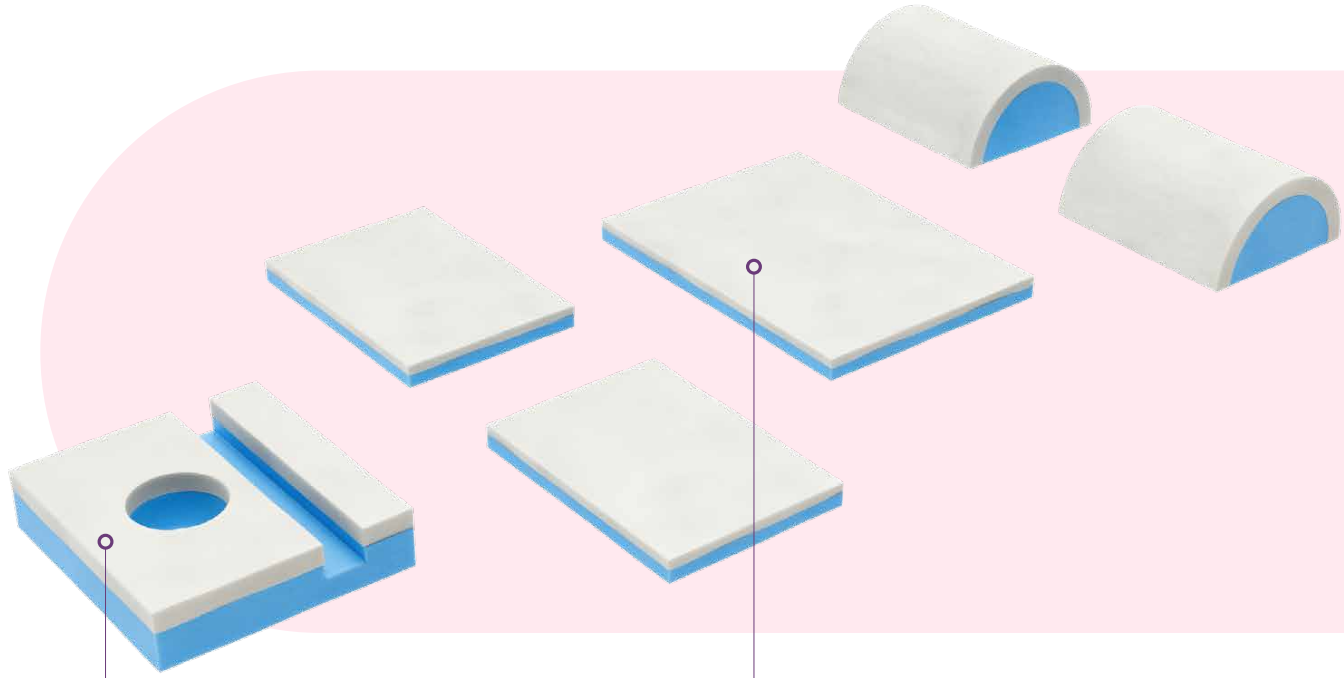
SET SO06841

EXTRA **MODULAR**

EXTRA **BREATHABLE**

LATERAL PRONE POSITIONING DISPOSABLE SET for ICU

Designed to address the specific challenges of patient safety in Intensive Care Units, **SO06841** represents our solution for prolonged positioning, offering advanced protection against *hospital-acquired pressure injuries caused by prone positioning*. It ensures maximum comfort, reduces complications associated with prolonged immobility, and actively helps prevent skin breakdown.



The VISCOELASTIC MEMORY FOAM SURFACE

is designed to ensure even pressure distribution, especially during extended periods of immobility.

The ERGONOMIC DESIGN OF EACH MEDICAL DEVICE

The ergonomic design of each medical device in the set is tailored to meet the specific positioning needs in intensive care, ensuring stability, safety, and adaptability to different anatomical areas.

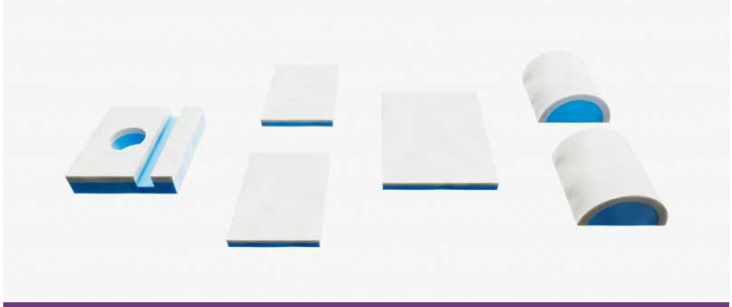
INTENSIVE CARE POSITIONERS

BIOMATRIX PRODOTTI MEDICALI

Viscoelastic support for the distribution of PRESSURE RELIEF AND ULCER PREVENTION

SO06841 is part of the Bi-Prone product line.

It is made from advanced materials that are breathable, skin-friendly, and highly absorbent — **ideal for reducing the risk of maceration and maintaining skin dryness**.



VISCOELASTIC MEMORY FOAM surface

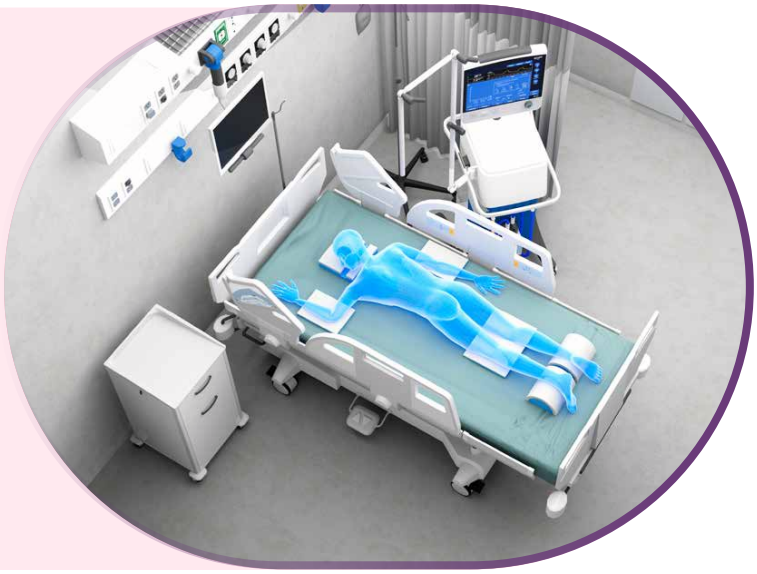
ERGONOMIC

MEMORY FOAM

BREATHABLE

PRONE LYING POSITION

SO06841 is provided as a **complete, pre-configured, pre-assembled, and modular set**, with components specifically designed for prone positioning. These are especially focused on protecting bony prominences and/or areas at high risk of pressure ulcers due to prolonged hospitalization.

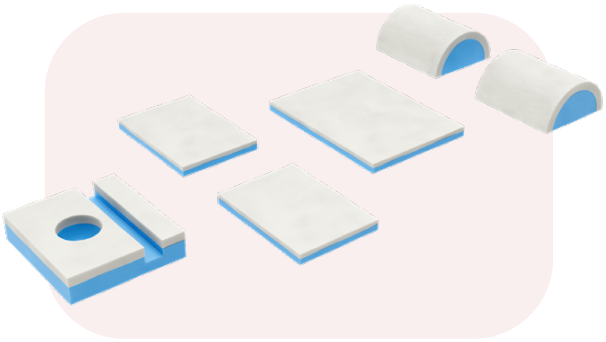


Each medical device within the set can be adjusted, aligned, and positioned according to the patient's anatomy or hospital protocol.

The entire **set is SINGLE-USE and designed** for single-patient use throughout the course of treatment, eliminating the need for reprocessing or sanitization, simplifying logistical management, and ensuring high levels of hygiene and infection control.

SO02840 Lateral prone slotted headrest

The prone position often causes fluid accumulation in the anterior part of the body, resulting in swelling of the face, lips, tongue, and eyelids. Prolonged **pressure on the eyes, forehead, chin, cheeks, and ears makes the use of a support device essential**—one that provides stability and comfort, evenly distributes weight and pressure, and ensures thermal regulation. The lateral headrest features an integrated slot for an endotracheal tube (ET tube), helping to keep airways clear and unobstructed.



SO02823 (2x) Half-roll positioner

During prone positioning and prolonged immobilization, this **device provides protection and support to the heels, dorsum of the feet, and knees—helping to maintain skin integrity in areas most at risk for pressure injuries**. It can also be used under the neck, chest, or torso depending on procedural requirements and/or patient anatomy.

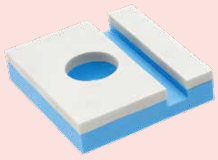
SO02841 cm 28×38 Memory foam support pad

SO02842 (2x) cm 20×28 Memory foam support pad

These viscoelastic memory foam support pads are designed to protect areas most vulnerable to pressure injuries (such as bony prominences like knees, elbows, etc.). The high-density top **layer enhances weight and pressure distribution while also providing effective skin protection**.Thanks to their flexible design and availability in different sizes, the pads can be adapted to various positioning needs.

Bi-Prone

SO02840
Lateral prone slotted headrest
cm 27×25×6



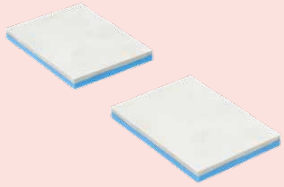
SO02841
Memory foam support pad
cm 28×38



SO02823 (2X)
Half-roll positioner
cm 23×20×10



SO02842 (2X)
Memory foam support pad
cm 20×28



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