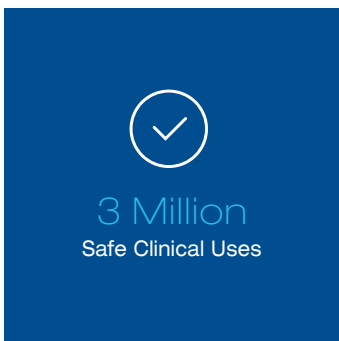


# Patient Positioning Made Easier

The **ProneView®** Protective Helmet System consists of a sturdy protective helmet, reflective mirror base and a soft cushion insert. Together the ProneView Protective Helmet System provides a safe and effective platform for prone positioning.

ProneView can be used on any general surgical table or on the Mizuho OSI Spine Surgery Top. ProneView meets AORN guidelines and recommended practices, and the American Society of Anesthesiologist's Practice Advisory for safe prone positioning.



## Ordering Information



### Spinal Surgery Systems

Part No.	Description
D28705CE	ProneView Spinal Surgery Top Platform, Protective Helmet and Fastening Rod
D28700CE	ProneView Spinal Surgery Top Platform and Fastening Rod
D28510CE	ProneView Adjustable Helmet System Includes: Adjustable Helmet (D28502CE) and Mirror Platform with Post Holes (D28580CE)
M28732	Fastening Rod



### Protective Helmets

Part No.	Description
D28502CE	ProneView Adjustable Protective Helmet used with D28580CE Mirror
D28501CE	ProneView Protective Helmet



### Mirrors

Part No.	Description
D28580CE	ProneView Mirror Platform with Post Holes used with D28502CE Helmet
D28520CE	ProneView Low Profile Mirror Platform
D28590CE	ProneView Adjustable Mirror Platform



Small, Medium and Large sizes available to meet the positioning needs of your patients.

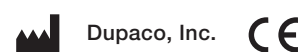
### Cushion Inserts

Part No.	Description
D28503CE	ProneView Cushion Insert, Large (10/cs)
D28505CE	ProneView Cushion Insert, Medium (10/cs)
D28507CE	ProneView Cushion Insert, Small (10/cs)



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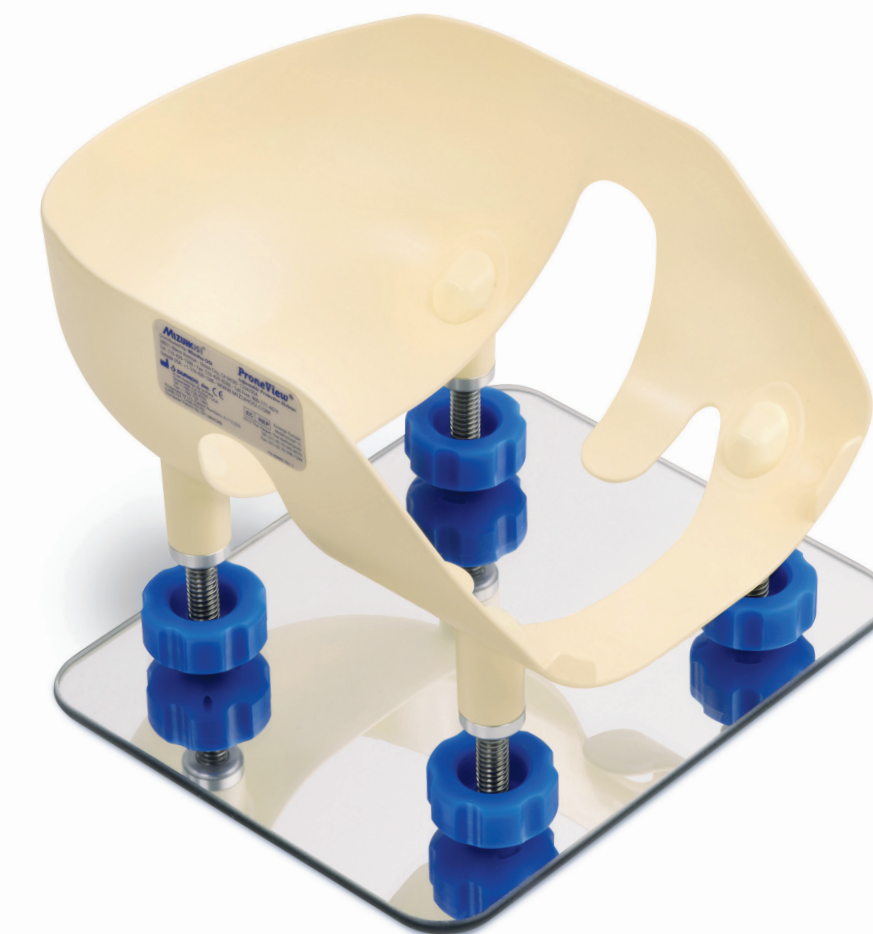


ProneView® is protected by US Patent Numbers 7,426,763 B2, 8,261,385 B2 and European Patent Number 1280428. The 3D configuration of the cushions is covered by US Trademark Registration No. 5,352,938.

Note: Mizuho OSI is constantly improving its products. All specifications are subject to change without notice. • ProneView® is a registered trademark of Dupaco, Inc. • Mizuho OSI is the exclusive worldwide distributor of the ProneView® Protective Helmet System. Mizuho OSI is a Delaware Corporation. Manufactured in the USA.

# ProneView®

Protective Helmet System





## Adjustable Protective Helmet Features

### A. Adjustable Knobs

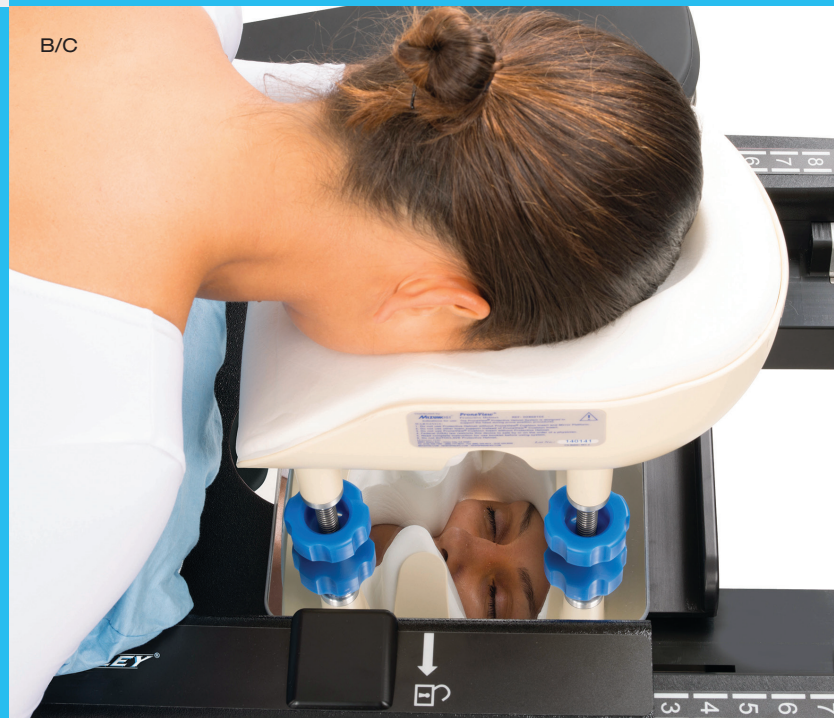
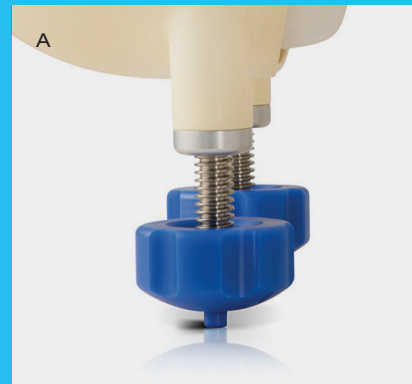
- Four large knobs attached to the helmet offer easier adjustments once the patient has been rotated onto the surgical table
- Easier alignment on to the mirror platform
- Larger range of height adjustment for better neutrality of the neck

### B. Mirror Base

- Easily aligns with the pegs located on the base of the Adjustable Protective Helmet
- Allows for continuous eye monitoring during procedure
- Fast and easy clean up, with nothing attached to the surface

### C. Disposable Face Cushions

- Specifically designed to fit into the ProneView helmet
- The soft cushions contour to the anatomy of the face providing excellent pressure equalization
- Large eye openings assure no pressure on the orbits
- Available in three sizes



## A Proven System of Adjustable Stability

- Ranked best in clinical testing<sup>1</sup>
- Superior eye visualization from 3 directions
- Advanced anatomical fit
- Optimum pressure redistribution
- Easy neutral neck positioning
- Aids Anesthesiology safety checks
- Easily cleaned with standard disinfectants
- Contoured cushion inserts improve stability
- Designed to meet AORN perioperative standards and recommended practices as well as ASA practice advisories

## Quick and Easy Adjustments



Offers a 1.65" (4.19 cm) range of elevation for easier patient positioning



Independent adjustability for improved neutrality of the patients neck



## Superior Protection and Versatility

Best record for patient eye safety over 3 million surgical cases with no reported pressure related blindness<sup>2</sup>

A. ProneView Adjustable Helmet System D28510CE

B. ProneView Protective Helmet with ProneView Adjustable Mirror Platform D28501CE and D28590C included with purchase of the Wilson Frame

C. ProneView Adjustable Protective Helmet D28502CE

D. ProneView Protective Helmet on Spinal Surgery Top D28705CE

### References

1. Face tissue Pressure in Prone Positioning SPINE Volume 33, Number 26, pp 2938-2941 (c) 2008
2. Sales Data on file, FDA MAUDE available online