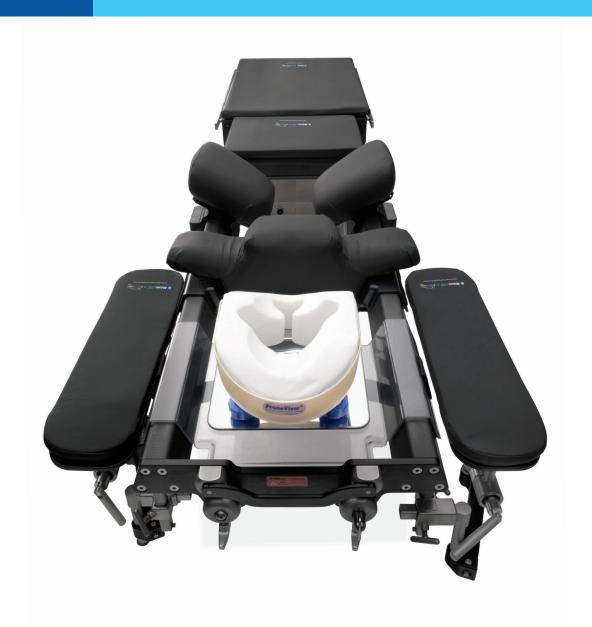




## ProneView®

Protective Helmet System



## + Adjustable Protective Helmet System 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 two 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 distribution
- · 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







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# 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 D28590CE included with purchase of the Wilson Frame
- C. ProneView Adjustable Protective Helmet D28502CE
- D. ProneView Protective Helmet on Spinal Surgery Top D28705CE



## 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 Trios® and 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**

REF

D28705CE ProneView Spinal Surgery Top Platform,

Protective Helmet and Fastening Rod

D28700CE ProneView Spinal Surgery Top Platform

and Fastening Rod

ProneView Adjustable Helmet System. D28510CE

Contains: Adjustable Helmet and Mirror

Platform with Post Holes

M28732 Fastening Rod





#### **Mirrors**

REF

D28590CE ProneView Adjustable Mirror

ProneView Low Profile Mirror Platform D28520CE D28580CE ProneView Mirror Platform with Post Holes



### **Protective Helmets**

REF

D28501CE ProneView Protective Helmet

D28502CE ProneView Adjustable Protective Helmet



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

### **Cushion Inserts**

REF

D28503CE D28505CE D28507CE ProneView Large Cushion Inserts (10/cs) ProneView Medium Cushion Inserts (10.cs) ProneView Small Cushion Inserts (10/cs)

- 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



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Patent Numbers: US6112333, US7426763, US6490737

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.

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