

Experience peak grid performance and panel protection with our line of **Protect-A-Grid™ encasements.**

The breakthrough you can't break through.

Reina's full line of custom built **PAG grid encasements** feature an all enclosed polycarbonate fabrication designed to improve patient satisfaction, safety, and process of care. With sleek curved corners and a non-porous surface, the grid encasement can be easily positioned under the patient and kept sterile, reducing the chance for transmitting hospital acquired infections. With it's unibody design yielding **superior structural integrity**, providing **maximum superlative protection** to both the grid and detector.



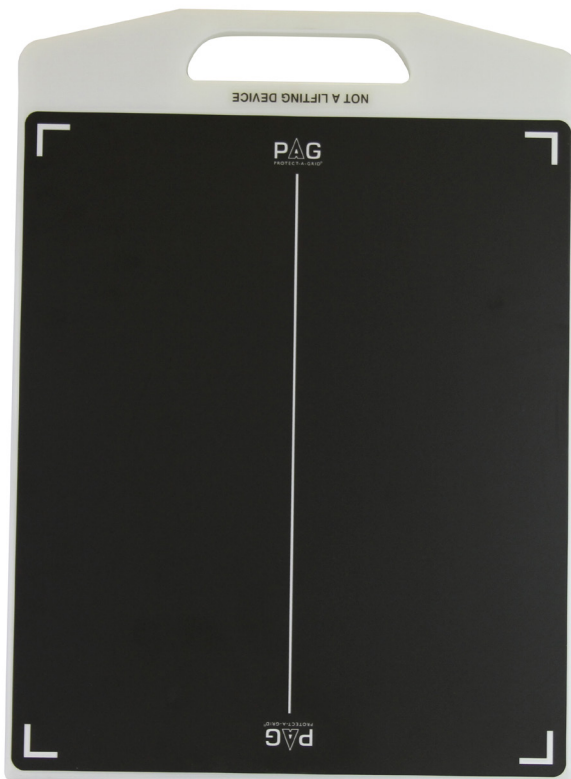
Protect-A-Grid Encasements

Product Advantages

- Ergonomic handles
- One-piece uniframe construction
- Air-Ride Corners
- Curved corners
- Non-porous tube side
- Cable management
- Bi-directional lock

Protect-A-Grid Encasement

Single handle on the long axis



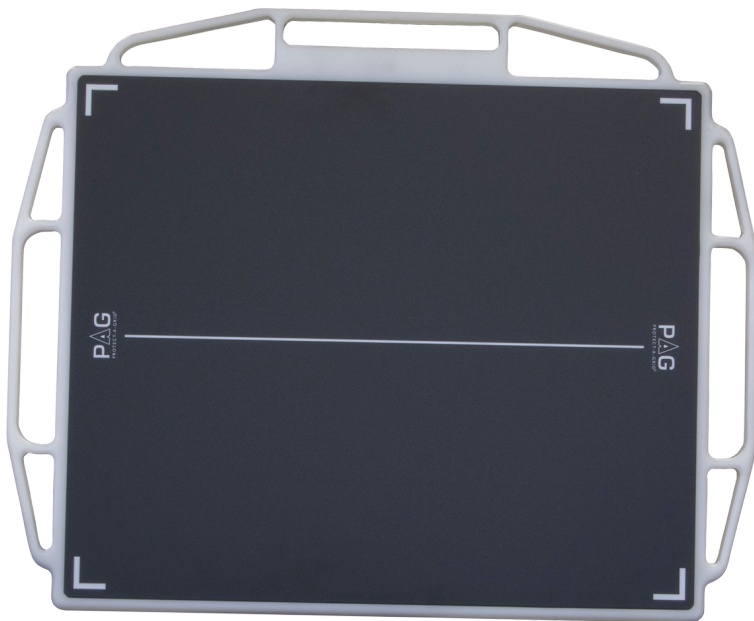
Vertical Protect-A-Grid Encasement

Single handle on the short axis

Protect-A-Grid Encasements

Dual Handle Protect-A-Grid Encasement

Handles on the long and short axis



Tri-Handle Protect-A-Grid Encasement

Two handles on the short axis and one handle on the long axis

Protect-A-Grid Encasements

Snap-On Protect-A-Grid Encasement

Lightweight encasement with no handles



HD Dual Handle Protect-A-Grid Encasement

Durable, heavy duty composition with handles on the long and short axis

*Also available in single and tri-handle



Reina Imaging ce

Safer • Protective • Preferred Radiology Accessories



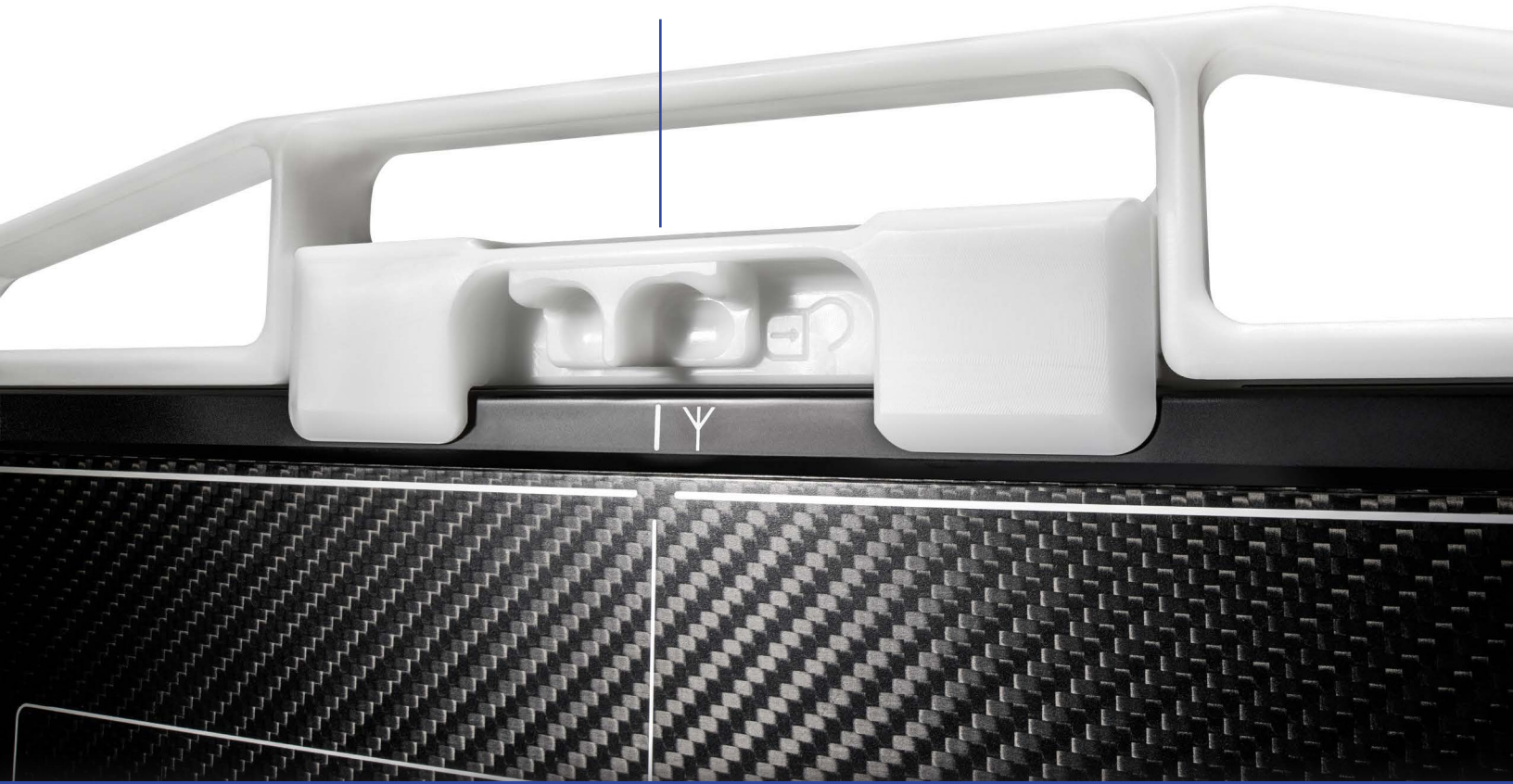
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Reina Imaging's **Twin-Lock™** Dual Locking design gives you peace of mind, stability and security – ensuring your detector is locked in place no matter how your **Protect-A-Grid Encasement** is positioned.

TWIN-LOCK™ DUAL LOCKING DEVICE



Peace of mind, stability and security.

Every customer has unique requirements. Whether you are an OEM, dealer or end user, Reina Imaging has a dedicated team that can help. Together, we'll work to understand and create solutions for your particular needs. Contact us to get started with your free consultation today.