



**TOGETHER  
WE CAN TRANSFORM  
DELIVERY OF CARE.**



FROM TOP TO BOTTOM:  
SAFECAB, INTRAXX TRACK  
SEGMENT, AND SAFEPAK.

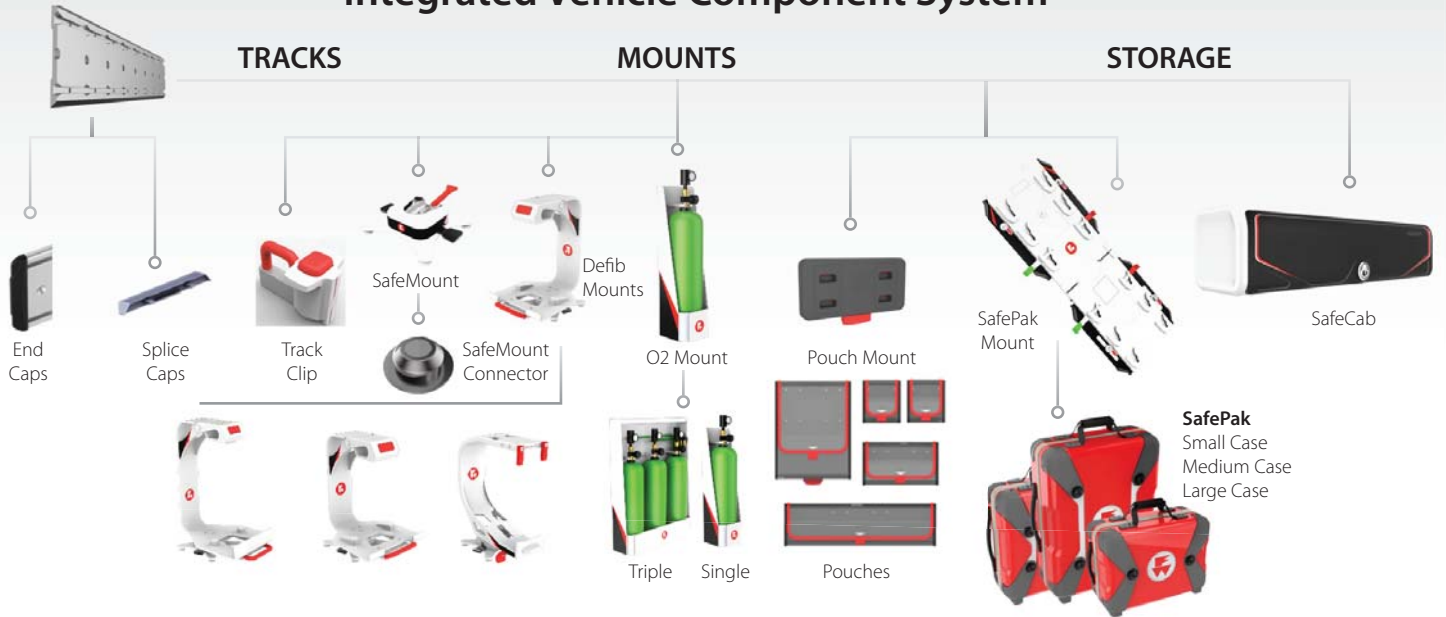
The NEW iNTraxx™ Integrated Vehicle Component System™ provides **SAE compliant safety** for providers and patients, and **efficiency that reduces operating costs** for agencies.

The iNTraxx system has been designed to secure loose equipment inside the ambulance and to allow medics to deliver patient care from a seated, restrained position. This **reduces the risk of death and injury** during crashes and sudden stops and hard maneuvers.

This modular system features wall-mounted tracks that secure a series of SafeMount Equipment Mounts, SafeCab Storage Cabinets, and SafePak Supply Bags. iNTraxx modularity supports better workflows and inventory management which **lowers operating costs**.



## Integrated Vehicle Component System



Delivery of care is now **safer, more convenient,** and **more efficient** with **iNTraxx**

### CRASH TESTED SAFETY

**SAE Compliant** Dynamically crash-tested to the SAE J3043 requirement that keeps equipment secure during 26g impacts.

**Seated & Restrained Delivery of Care** Reach supplies and deliver care without standing in a moving vehicle.

**Soft-Sided Storage** SafePaks are soft-sided, eliminating potential strike hazards during hard maneuvers or crashes.

### REDUCED PROCESSING TIME & MAINTENANCE

**Faster Turn Time** SafePaks and pouches are easy to remove and clean, making restocking fast and easy.

**Reduced Downtime** Damaged or out-of-service components can be quickly removed and replaced without taking a vehicle out of service.

### REDUCED SYSTEM WASTE

**Improved Inventory Control** SafePak and Pouches make inventory control easier with better visibility of supplies, reducing duplication, waste, and expired supplies.

### IMPROVED ERGONOMICS

**Easy Access** Modularity allows supplies and equipment to be placed next to the provider in the delivery of care position, eliminating the need to get up in a moving vehicle to access supplies.

**Provider Specific Configuration** Quickly reposition equipment and supplies exactly where you want them.

### IMPROVED FLEXIBILITY

**Interoperability** Supplies and equipment are interchangeable across vehicles and vehicle types.

**Mission-Specific Customization** Equipment and supplies can be removed or repositioned to adapt a vehicle to different response scenarios (ie: viral outbreak or mass casualty).

**Expandable System** Components can be added as your needs change.

### IMPROVED INFECTION CONTROL

**Cleaning and Decontamination** Components are removable and power washable for thorough, easy cleaning.

**Containment** Individual pouches isolate potential contamination to specific areas, limiting the exposure of expensive supplies.

### REDUCE COST OF OWNERSHIP

**Reduced Space Requirements** requires less space for storage and equipment, allowing use of smaller, less expensive vehicles.

**Lighter Vehicle** The system reduces vehicle weight for improved fuel economy and power-train life.

**Increased Utilization** Faster turn times increase the time your vehicles are available to be utilized for revenue generating activity.



*Scalable to Any Size Vehicle*

CERTIFICATIONS Fully compliant with SAE J3043 Testing Requirements. Meets KKK-A-1822F, NFPA-1917, and CAAS GVS v1.0 Standards.