



**XPR**<sup>TM</sup>

Restraints

**Reliable. Clean. Easy.**



# XPR

## at a glance

Customize your cot with exclusive, crash-rated patient restraints. Easy to use and quick to clean, we upgraded our legacy design with a polyurethane coating to increase your confidence on scene.



## Cleanability

XPR restraints are equipped with a polyurethane-coated webbing designed to support cleanability.



### Familiar feel

Compatible with Power-PRO XT powered ambulance cot, Power-PRO TL powered ambulance cot and Performance-PRO XT manual ambulance cot



### Dynamically crash rated

Meets SAE J3027 and BS EN 1789:2020 dynamic crash standards<sup>1</sup>



### Polyurethane coating

- Reduces absorption
- Power wash safe<sup>2</sup>
- Dries quickly
- Resists stains

# Coated with confidence

## Safety

Enhance your patients' and medics' safety with a proven, crash-rated solution.<sup>1</sup>

Protect the underlying webbing from damage and moisture absorption with an effective polyurethane coating.

## Cleanability

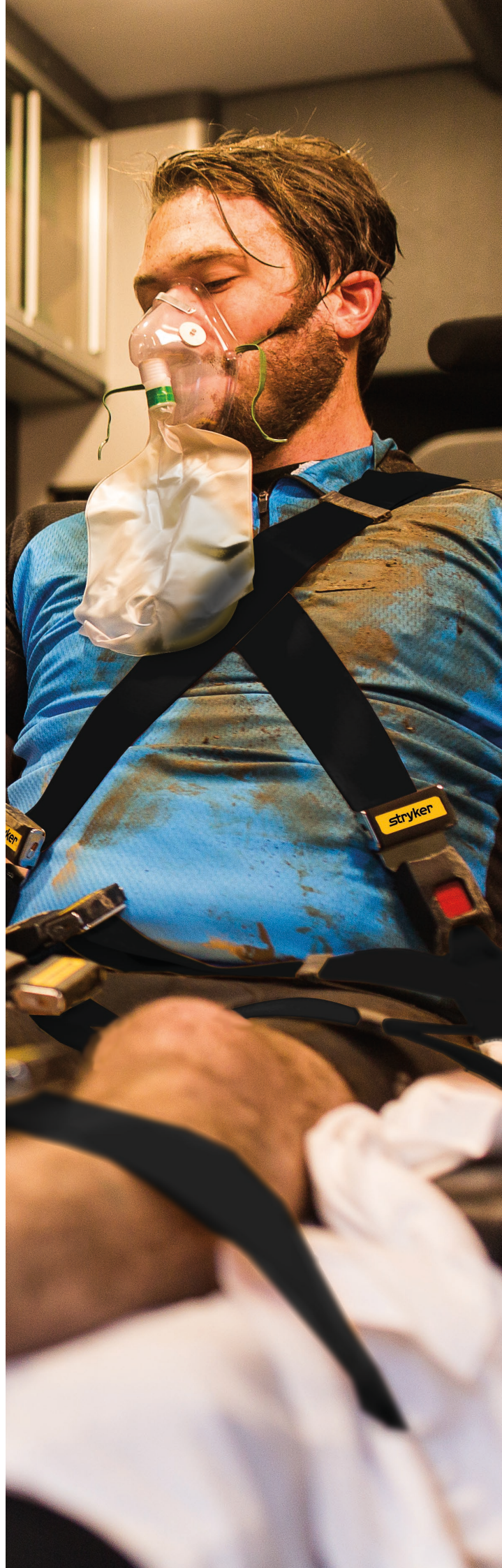
Boost your cleanliness standards to create a more hygienic care environment.

Reduce effort on routine disinfecting protocols.<sup>3</sup>

## Ease of use

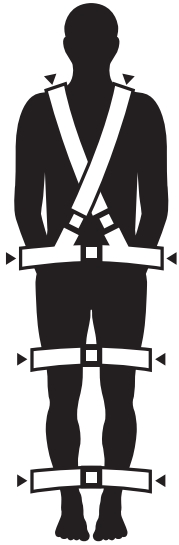
Eliminate the learning curve using the same attachment points on Stryker's powered and manual ambulance cots.

Increase productivity and save time with easy-to-read placement indicators.





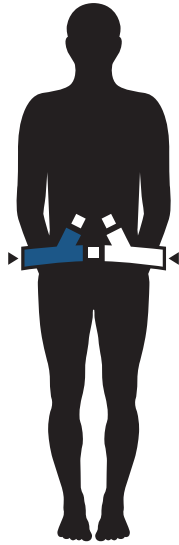
# restraint part numbers



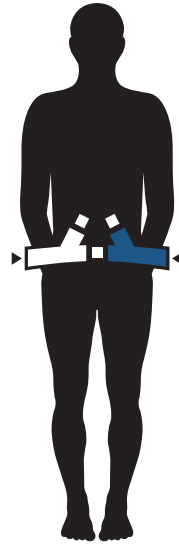
Full set  
6506 0003 0010



Shoulder (one each)  
6506 0003 0001



Waist single buckle  
6506 0003 0003



Waist double buckle  
6506 0003 0002



Thigh  
6506 0003 0004



Ankle  
6506 0003 0005

- **Two-month warranty**
- **Approved cleaners**
  - ≤ 70% Isopropyl Alcohol
  - Or a cleaner with the following active ingredients (or equivalent):
    - Ammonium Salts ≤ 0.31%
    - Isopropyl Alcohol ≤ 21.000%
    - Ethylene Glycol Monobutyl Ether ≤ 3.000% (non-active ingredient)
- **Contraindicated cleaners**
  - Bleach
  - Accelerated hydrogen peroxide

1. Meets SAE J3027 and BS EN 1789:2020 dynamic crash standards in combination with Power-LOAD and Power-PRO XT, Power-PRO TL or Performance-PRO XT.
2. When power washed within cot system.
3. Compared to traditional nylon restraints.

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