

The dynamically crash-tested **PRO F1 Universal Cot Fastener** is the first truly SAE-compliant cross-compatible fastening system. It is designed for use with:







With the PRO F1, you can easily exchange cots between the vehicles in your fleet as needed, knowing that they will be safely secured in compliance with crash-test standards.



**One-touch foot-end release** frees cot from the PRO F1 with ease.



**SAE J3027-compliant** for patient and provider safety in the ambulance.



**Cross-compatible design** allows for use with FERNO and Stryker cot models.



- Universal design accommodates FERNO POWER X1<sup>™</sup>, Stryker Power-PRO<sup>™</sup> XT, and Stryker<sup>®</sup> Performance-PRO<sup>™</sup> XT.
- Securely fastens compatible cots during transport for patient and provider safety
- Linear guide system facilitates loading and unloading, even on an angle, reducing lateral cot drift
- Reduced lateral movement allows for more efficient loading and unloading



www.penncare.net sales@penncare.net 1-800-392-7233 **PROFI** Universal Cot Fastener

## Specifications

ITEM NUMBERS	Base Model without ICS: 056-7065 With ICS and DC cable: 056-7066
INTEGRATED CHARGING	Optional
LENGTH	81 in   2047 mm
OVERALL WIDTH	19 in   471 mm
HEIGHT	6 in   151 mm
WEIGHT*	60.8 lb   27.6 kg
MATERIAL	Aluminum, Steel, Zytel
* Fastener is weighed without ICS and mounting hardw	are

## Features & Benefits

- Designed for longevity with durable aluminum, steel, and Zytel<sup>®</sup> construction
- Low profile and enclosed construction minimizes trip hazards
- One-touch foot-end release button easily releases cot from fastener
- Easy to remove and power washable for cleaning and decontamination
- **110° approach angle** when combined with the POWER X1 Ambulance Cot
- ICS<sup>®</sup> Integrated Charging System integration available for use with the FERNO POWER X1 Ambulance Cot (features a remote charging indicator)
- Compatible with the FERNO Universal Floor Plate
- 2-Year Warranty

## Compliance

The **PRO F1** has been designed to meet international test standards to increase safety for you and your patient.

• IEC 60601-1-2

• ISTA 1 A

• EN 1789

- SAE J3027
  CAAS-GVS v1.0
- IP56
- NFPA 1917AMD 004

• KKK-A-1822F

The PRO F1 is compliant with the above standards when used with:

POWER X1 combined with the PRO F1 Compatibility Kit

- Stryker Power-PRO XT configured for the Stryker Performance-LOAD or Stryker Power-LOAD\*\*\*
- Stryker Performance-PRO XT configured for the Stryker Performance-LOAD or Stryker Power-LOAD\*\*\*

\* Fastener is weighed without ICS and mounting hardware

## Compatible Systems

STANDARD	= сот -		COT FASTENER			-	+		PATIENT RESTRAINT		
	FERNO POWER X1	Stryker Performance-PRO XT	Stryker Power-PRO XT	FERNO PRO F1	Stryker Performance-LOAD	FERNO Rail/Antler Series	Stryker Rail/Antler Series**	FERNO X-Restraints	FERNO BioSafe Restraints	Stryker X-Restraints	Stryker Rugged-X Restraints**
KKK-A-1822F through change notice 11 (SAE J3027)	•			•				•			
	•			•					•		
	•				•			•			
		•		•						•	
			•	•						•	
		•		•							•
			•	•							•
CAAS-GVS v1.0 (2016) (SAE J3027)	•			•				•			
	•			•					•		
	•				•			•			
		•		•						•	
			•	•						•	
		•		•							•
			•	•							•
NFPA 1917 (2016) (SAE J3027)	•			•				•			
	•			•					•		
	•				•			•			
		•		•						•	
			•	•						•	
		•		•							•
			•	•							•
KKK-A-1822F through change notice 8 (AMD 004)	•					•		•			
	•					•		•	•		
	•						•	•			
	•						•		•		
		•				•	•			•	•
			•			•	•			•	•

\*\* As advertised

When used in conjunction with the manufacturer supplied floor plate system and safety hook, each of the combinations listed in the matrix complies with the respective standard listed.

\*\*\*Power-PRO XT, Performance-PRO XT, Performance-LOAD\*, and Power-LOAD\* are trademarked products of Stryker Corporation. FERNO is not associated with Stryker Corporation. FERNO reserves the right to change specifications without notice.