

## AL-83880

TRAUMA / TRANSPORT STRETCHER  
with **CuVerro**<sup>®</sup> Side Rails

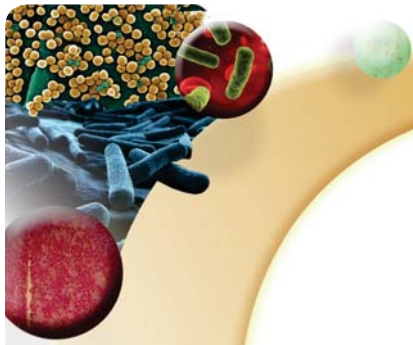
Copper is an intrinsic **bactericidal** element and CuVerro<sup>®</sup> copper alloy is the ONLY class of solid touch metal registered by the EPA to continuously kill bacteria.\* CuVerro<sup>®</sup> kills more than 99.9% of the below listed bacteria within 2 hours and continues to kill 99% even after repeated contamination.

- MRSA • Enterobacter aerogenes • Pseudomonas aeruginosa • Escherichia coli O157:H7 • VRE • Staphylococcus aureus

 **CUVERRO**<sup>®</sup>  
BACTERICIDAL COPPER SURFACES



Antimicrobial Copper **Cu<sup>+</sup>**



**AL-83880**

TRANSPORT STRETCHER

*Because stretcher side rails should **protect**, not infect.*

**CUVERRO**  
BACTERICIDAL COPPER SURFACES

Now as an added protection in the ongoing battle with bacteria, Pedigo offers side rails made from **CuVerro® bactericidal copper alloy**.

Copper is an intrinsic bactericidal element and **CuVerro®** is the **ONLY** solid touch surface metal registered by the EPA to continuously kill bacteria<sup>1</sup> that cause infections and pose a risk to human health. Lab tests show more than 99.9% of bacteria<sup>1</sup> associated with disease and infection, including MRSA<sup>1</sup>, are killed within two hours when in contact with copper. Bacteria will continue to be killed 24 hours a day, week after week, between regular cleanings.

Antimicrobial  
Copper



**GUARDIAN Package**

- CuVerro® Side Rail
- Transport Stretcher
- Quick-Release™ O<sub>2</sub> Tank Holder
- 4" Blue Premium Mattress
- **is6** Instant Steer 6<sup>th</sup> Wheel Steering
- Fold Down IV pole
- IV Caddy

<sup>1</sup> CuVerro® alloys have proven effectiveness on MRSA (Methicillin-Resistant Staphylococcus aureus), Staphylococcus aureus, Enterobacter aerogenes, Pseudomonas aeruginosa, and Escherichia coli O157:H7 and VRE (Vancomycin-Resistant Enterococcus). CuVerro is a registered trademark of GBC Metals LLC, d/b/a Olin Brass.